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	14	SEP 27 1999 MR. TUCKER: My name is George Tucker. I'll
	15	read most of what I have to say and then add a few comments at
	16	the end.
	17	Initial comments on the DOE proposal to store
	18	70,000 pounds of long life radio isotopes at Yucca Mountain in
	19	Nevada.
	20	Since I've had no opportunity to read the Draft
1	21	Environmental Impact Statement, most of my comments at this
continues on next page	22	time will address the failure of the DOE to involve the
	23	residents of Amargosa Valley, Beatty and the surrounding
	24	districts in the decision-making process.
	25	Also the failure of the DOE to comply with the
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- 2 No notices of this crucial meeting at the
- 3 Amargosa Community Center, September 27th, 1999 have been
- 4 posted to my knowledge. Good places would be the post office,
- 5 library and community center bulletin board itself.
- 6 No mail notices have been sent to the affected
- 7 residents.

1 continued

- 8 The regulations governing the implementation of
- 9 NEPA require as examples Section 1500.2(D): Federal agencies
- 10 shall to the fullest extent possible encourage and facilitate
- 11 public involvement in decisions which affect the quality of the
- 12 human environment.
- 13 Section 1506.6(A): Agencies shall mandatory make
- 14 diligent efforts to involve the public in preparing and
- 15 implementing their NEPA procedures; and B, provide public
- 16 notice of NEPA related hearings.
- 17 If that wasn't specific enough, there is Section
- 18 1503.1(A), subparagraph 4: The agencies shall request comments
- 19 from the public affirmatively soliciting comments from those
- 20 persons who may be interested or affected.
- 21 There has been an abject failure of DOE to abide
- 22 either by the letter or the spirit of these regulations. No
- 23 posting of notifying by mail of this meeting.
- 24 It is therefore reasonable to assume that the
- 25 majority of people most affected by the proposal to dump a

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1 continued	1	massive amount of long life radioactive radioactive waste
	2	have been excluded from the decision-making process.
	3	Will the agency in the future notice meetings at
	4	the places stated above? Will they also mail such notices to
	5	Amargosa and Beatty residents?
	6	Now, when I look at the text of the National
	7	Environmental Policy Act itself, Section 102(1)(C), item 3, it
2	8	states: All agencies of the Federal Government shall include
	9	in every recommendation or report a detailed statement by
	10	responsible officials on alternatives to the proposed actions.
	11	Where is such a statement?
	12	Anticipating what your response will be, that the
	13	Nuclear Waste act has exempted them, I would contend that the
	14	Nuclear Waste Act cannot exempt or set aside national policy.
	15	Now, as as to the proposal as I have
3	16	understood it from other sources, it is proposed to store this
continues next	17	dangerously radioactive waste in a mountain that is
age	18	geologically faulted, through which water percolates in fifty
	19	years or less in the underlying aquifer and which lies within a
	20	few miles of recent volcanism.
	21	Are we crazy or what, or is the DOE crazy? Maybe
	22	we just don't care much beyond our own lifespans. That future
	23	generations take care of themselves?
	24	I have a few more comments, but that was the bulk
	25	of it.
		28

4	1	The first one that comes to mind is the very poor				
	2	response of the DOE. They have failed to respond to my earlier				
	3	questions.				
	4	There was a meeting about a year ago on the trans				
	5	uranic wastes which I asked a question how much would there be.				
	6	No one has responded to me about that, despite many calls.				
	7	Now, a gentleman mentioned something about the				
3 continued	8	data which support the leakage of Yucca Mountain, and I'm				
3 continued	9	reading here from Science News November 1st, 1997, page 277.				
	10	"Donald S. Sweetkind of the US Geological Survey				
	11	in Denver reported on measurements made during an exploratory				
	12	tunnel cutting through the mountains. His group detected				
	13	elevated concentrations of chlorine 36, a radioactive isotope				
	14	in rock samples taken from several locations near the tunnel.				
	15	"The chlorine 36, says Sweetkind, comes from				
	16	above nuclear ground weapons tests conducted in the 1950s and				
	17	the 1960s.				
	18	"Its presence in the tunnel at four times the				
	19	natural concentration indicates that rainwater has traveled				
	20	through fractures in the rock reaching several hundred meters				
	21	into the mountain in four decays."				
	22	MR. BROWN: Wrap up.				
	23	MR. TUCKER: Okay. Thank you.				
3 continued	24	"It's certainly a bad sign." This is Donald				
Continued	25	Sweetkind, US Geological Survey.				
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- 1 Finally, I did attend the meeting by the members
- 2 of the State Agency on Nuclear Waste on Thursday, and there's
- 3 an example of how it is unreliable.
- I have found that they listened to what we had to
- 5 say, and mostly what they did was write down our concerns.
- 6 They in no way prompted us to be in any way against this
- 7 project.
- 8 Anyway, that was my perception of what happened
- 9 there.
- 10 Thank you very much. That's all I have to say.
- MS. DIXON: Appreciate your comments.
- MR. TUCKER: Okay.
- MR. BROWN: Thank you.
- MR. TUCKER: You're welcome.
- MR. BROWN: Our next speaker -- is it Goedhart?
- MR. GOEDHART: Goedhart.
- MR. BROWN: Goedhart.